

Abstract

A steering system for supporting a steering shaft to which a steering wheel attaches so as to be adjustable of axial displacement, has an inner column for rotatably supporting the steering shaft, an outer jacket taking, when pressed in a facing direction, a first state in which an outer circumferential surface of the inner column is held so as to disable the adjustment of the axial displacement or a second state in which the outer circumferential surface of the inner column is held so as to enable the adjustment of the axial displacement, a bracket portion for fixing the outer jacket to a vehicle body, and a fixing member for connecting the outer jacket with the bracket portion. When the outer jacket is shifted from the second state to the first state, the inner column receives pressures by the outer jacket in directions different from at least the facing direction.